SPECIFICATION AMENDMENTS:

The following changes suggested by the Examiner have been implemented and a corrected full specification with the changes highlighted is being attached herewith.

Page 3 line 10: and page 7 line 16:

(Previous): FIG. 4 illustrates a dual antenna, dual transmit/receive (T/R) unit CT/MD of the present invention in a dual band system.

(Currently Amended): FIG. 4 illustrates a dual antenna, dual transmit/receive (T/R) unit in the CT/MD of the present invention in a dual band system.

Page 6 line 8 and line 9:

The Examiner's comments that a "Communication System" referenced in the specification is not found in the drawings has been addressed by amending the drawing. No Specification change was therefore needed.

Page 9 lines 4, 5 and 9: Note Actual page reference should be Page 11.

(Previous): Note that the cradle adapter 604 connection also allows I/O contacts 608 between a non-wireless device (NWD) 612 and a wireless cradle adapter 604 or similar wireless enabling attachment. The enabling attachment can make any non-wireless device (NWD) unit wireless enabled while being plugged into the cradle adapter 604, as shown for CT/MD 612, to access a number of wired, optical or wireless communication paths through the ports 608. The cradle adapter itself may have multiple antennas, multiple T/R units and multiple processors built-in to deliver full functionality.

(Currently Amended): Note that the cradle adapter 604 connection also allows I/O contacts 608 between a non-wireless device (NWD) ~~612~~ 613 and a wireless cradle adapter 604 or similar wireless enabling attachment. The enabling attachment can make any non-wireless device (NWD) unit wireless enabled while being plugged into the cradle adapter 604, as shown for CT/MD 612, to access a number of wired, optical or wireless communication paths through the ports 608. The cradle adapter itself may have multiple antennas, multiple T/R units and multiple processors built-in to deliver full functionality.

Page 18 line 17 and line 19:

(Previous): A network switch box has multiple input/output ports as opposed to a single input/output (I/O) port as in the prior art. The CT/MD may have a universal serial bus (USB) port, a coaxial cable port, a standard telephone (POTS) port, a twisted pair port, Ethernet port, and most importantly an optical port. The CT/MD thus can fully interface and interact with different environments sequentially or simultaneously. The feature is more than one port being available with variations in the number of ports (I/O) from one to N.

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Page 6 Lines 18-22:

(Previous) FIG. 3 is an embodiment of the prior art showing a computer to computer data path with a single channel 300. In FIG. 3, using a single antenna and a single T/R unit the signal is processed through the internal electronics of the CT/MD 302 in module 308, which is shown separate from CT/MD 302 but is normally included within CT/MD 302.

(Currently Amended) FIG. 3 is an embodiment of the prior art showing a computer to computer data path with a single channel 300. In FIG. 3, using a single antenna and a single T/R unit the signal is processed through the internal electronics module 308 of the CT/MD 302, said ~~in~~ module 308, which is shown separate from CT/MD 302 for illustrative purposes only but is normally included within CT/MD 302.